(b)(4) copyright

Behavioral Thermoregulation and Slowed Migration by Adult Fall Chinook Salmon in Response to High Columbia River Water Temperatures

Thomas M. Goniea, ¹ Matthew L. Keefer, and Theodore C. Bjornn²

Idaho Cooperative Fish and Wildlife Research Unit, Department of Fish and Wildlife Resources,

University of Idaho, Moscow, Idaho 83844 1141, USA

CHRISTOPHER A. PEERY* AND DAVID H. BENNETT

Department of Fish and Wildlife Resources, University of Idaho, Moscow, Idaho 83844 1136, USA

LOWELL C. STUEHRENBERG

Northwest Fisheries Science Center, National Marine Fisheries Service, Seattle, Washington 98112 2097, USA

b)(4) copyright	

(b)(4) copyright		

	CHINOOK SALMON RESPONSE TO HIGH WATER TEMPERATURES	411
(b)(4) copyright		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		

(b)(4) copyright		

(b)(4) copyright	

(b)(4) copyright	

	CHINOOK SALMON RESPONSE TO HIGH WATER TEMPERATURES	415
(b)(4) copyright		

(b)(4) copyright	

(b)(4) copyright	

(b)(4) copyright	

Appendix Follows

	Appendix: Regression Results
(b)(4) copyright	